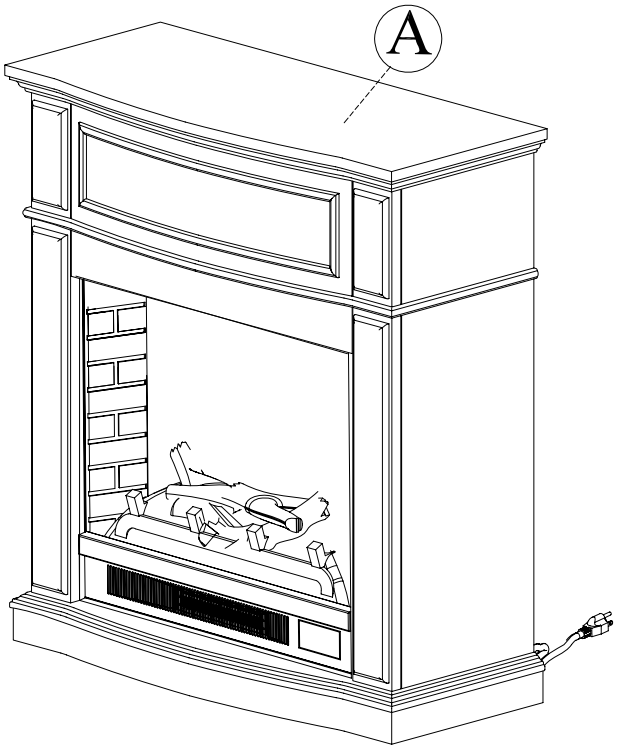
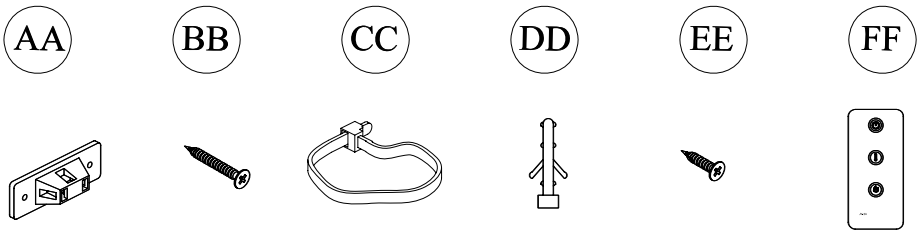
PACKAGE CONTENTS

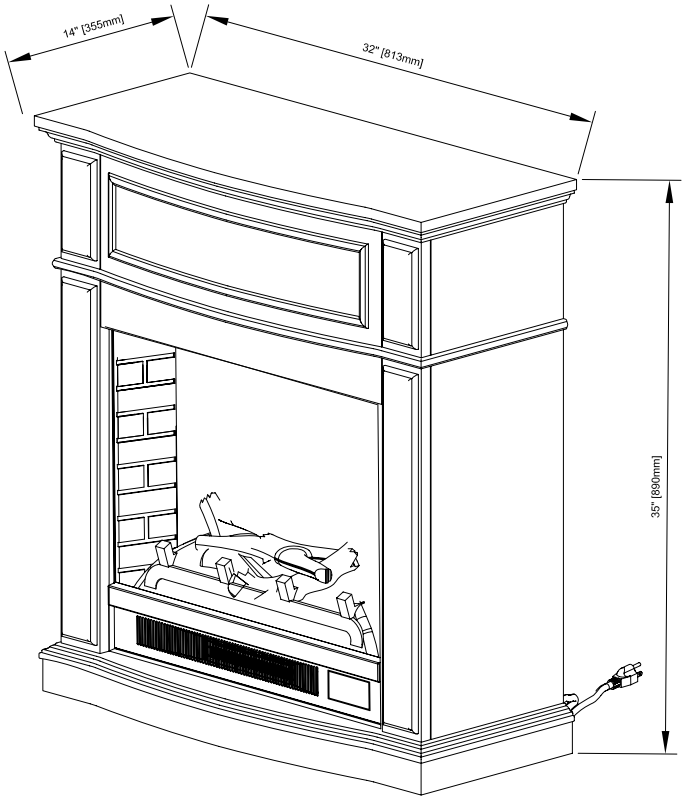


HARDWARE



Mounting Bracket QTY.2	1-3/8 in Screw QTY.2	Nylon Strap QTY.1	Wall Anchor QTY.2	5/8 in Screw QTY.2	Remote Control QTY.1

PART	DESCRIPTION	QUANTITY	PART NO.
A	Mantel with Insert	1	
AA	Mounting Bracket	2	
BB	1-3/8 in Screw	2	
CC	Nylon Strap	1	
DD	Wall Anchor	2	
EE	5/8 in Screw	2	
FF	Remote Control	1	



Technical Specifications	
VOLTAGE	120 V AC
FREQUENCY	60Hz
HEATER RATING	1350W
MAX AMPS	12.5A

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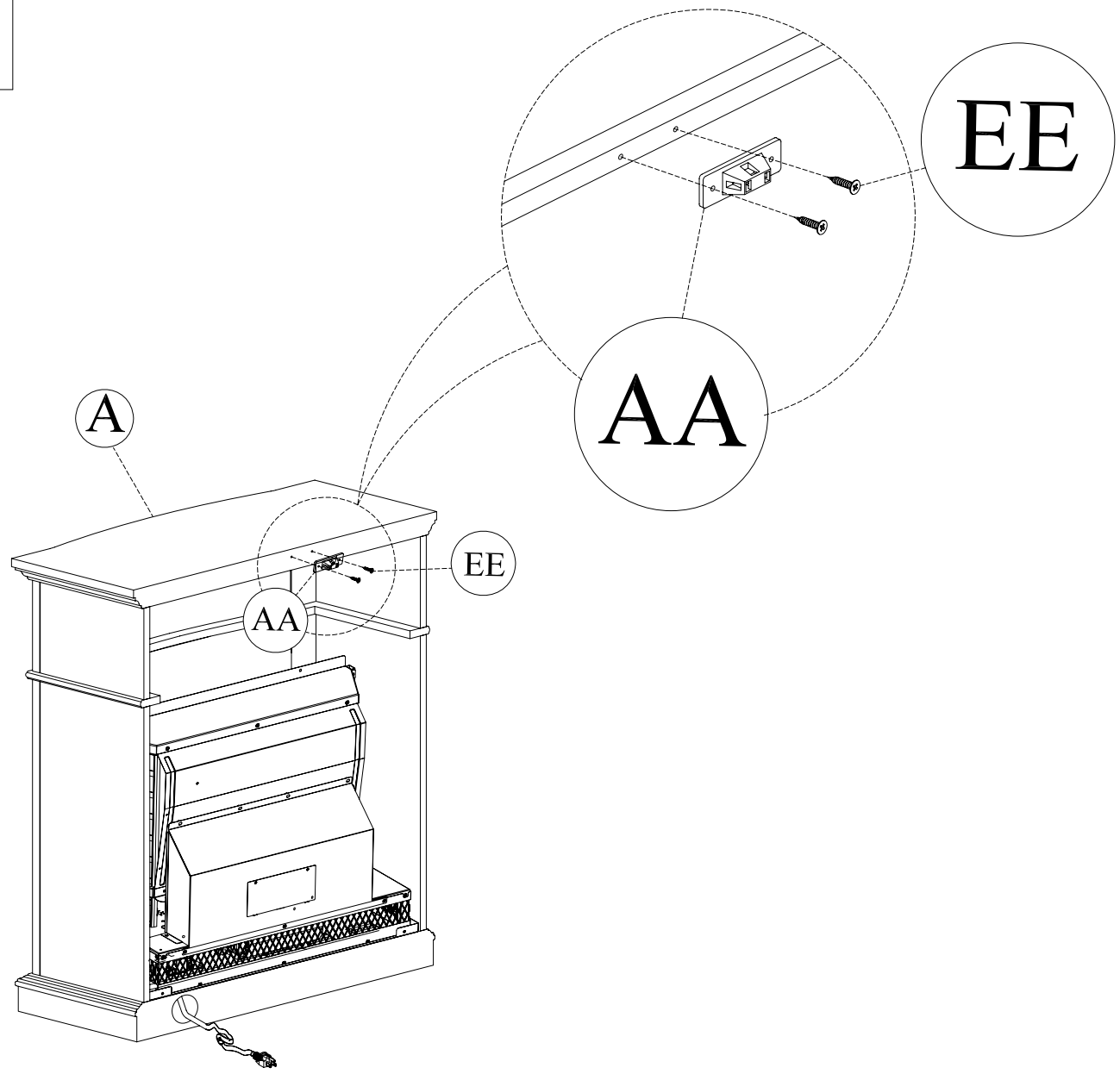

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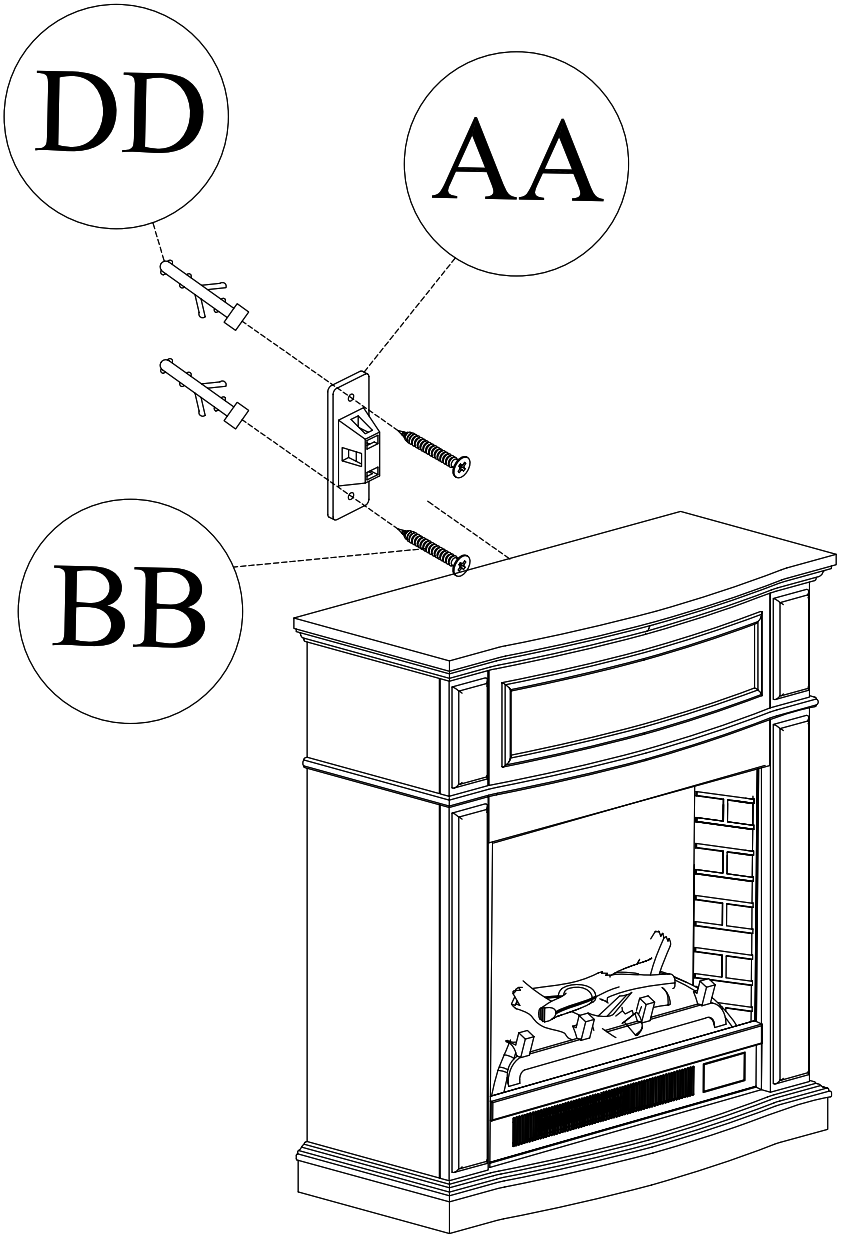

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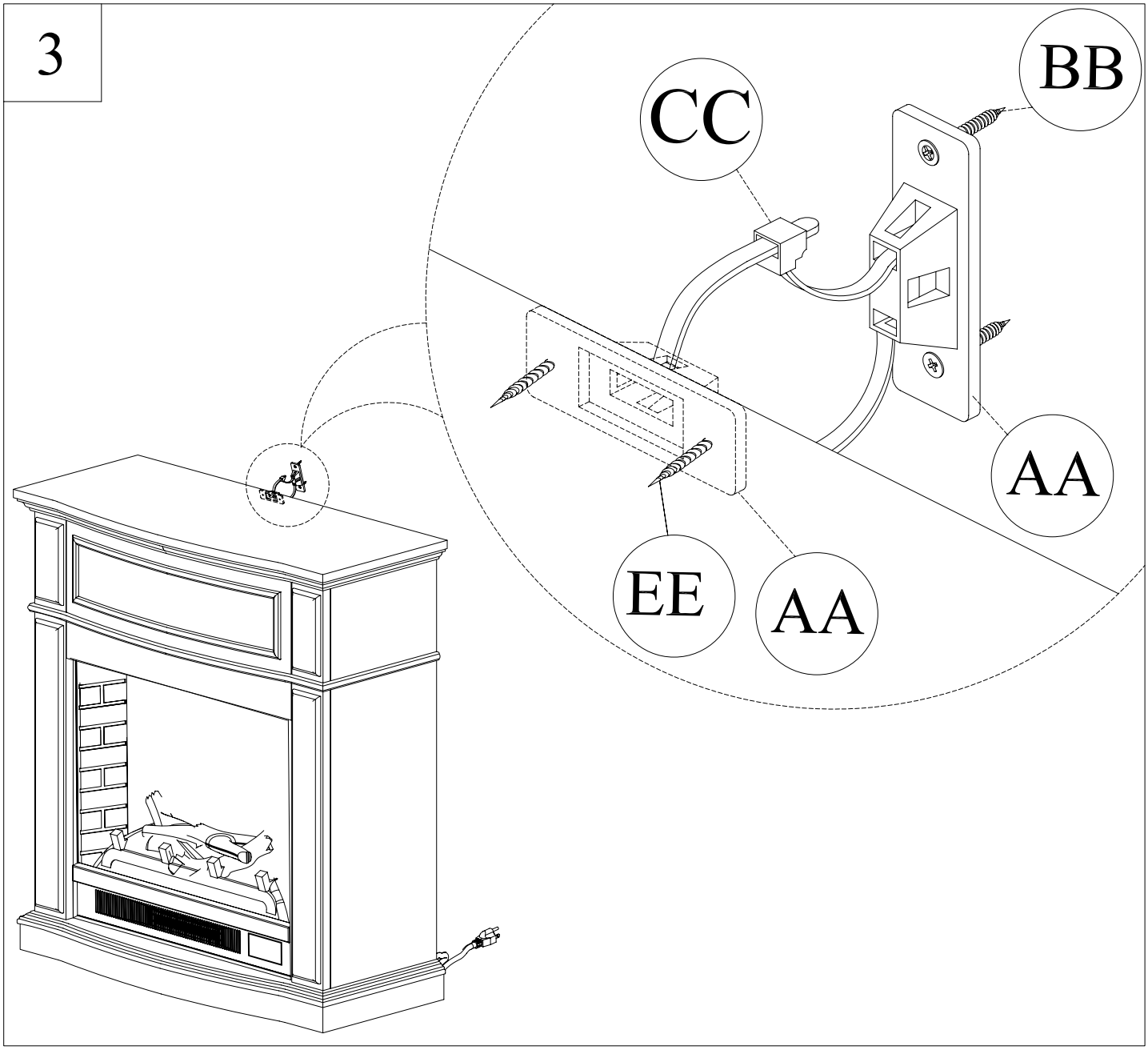
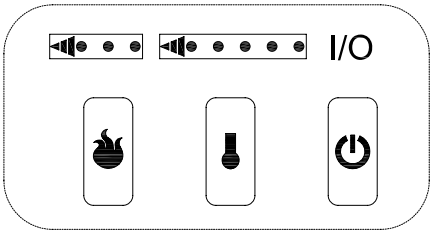


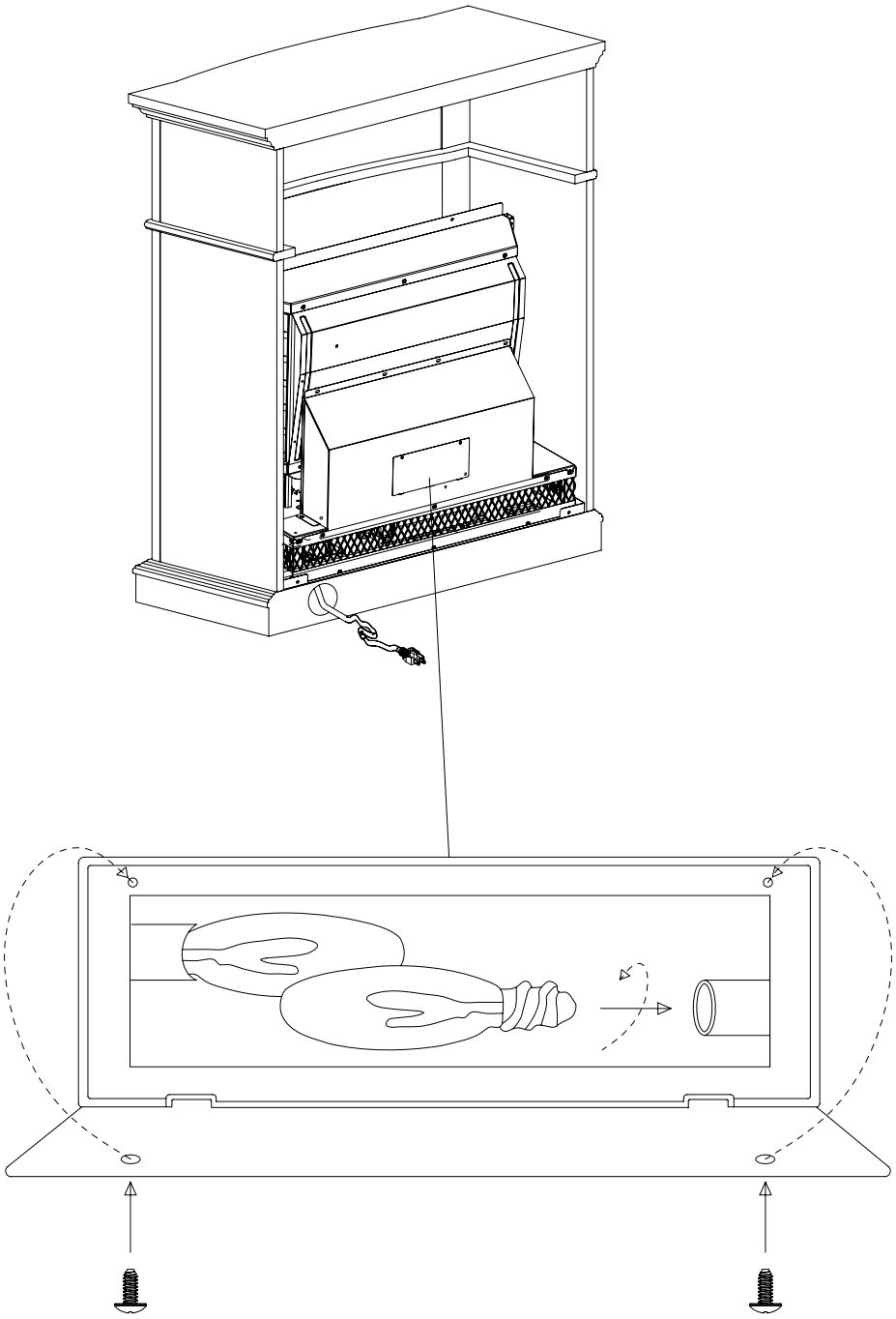


Main Power Button:
This button supplies power to all the functions of the log set. The main power button must be in the ON position, either from the remote or controls on the log set for the functions to work.

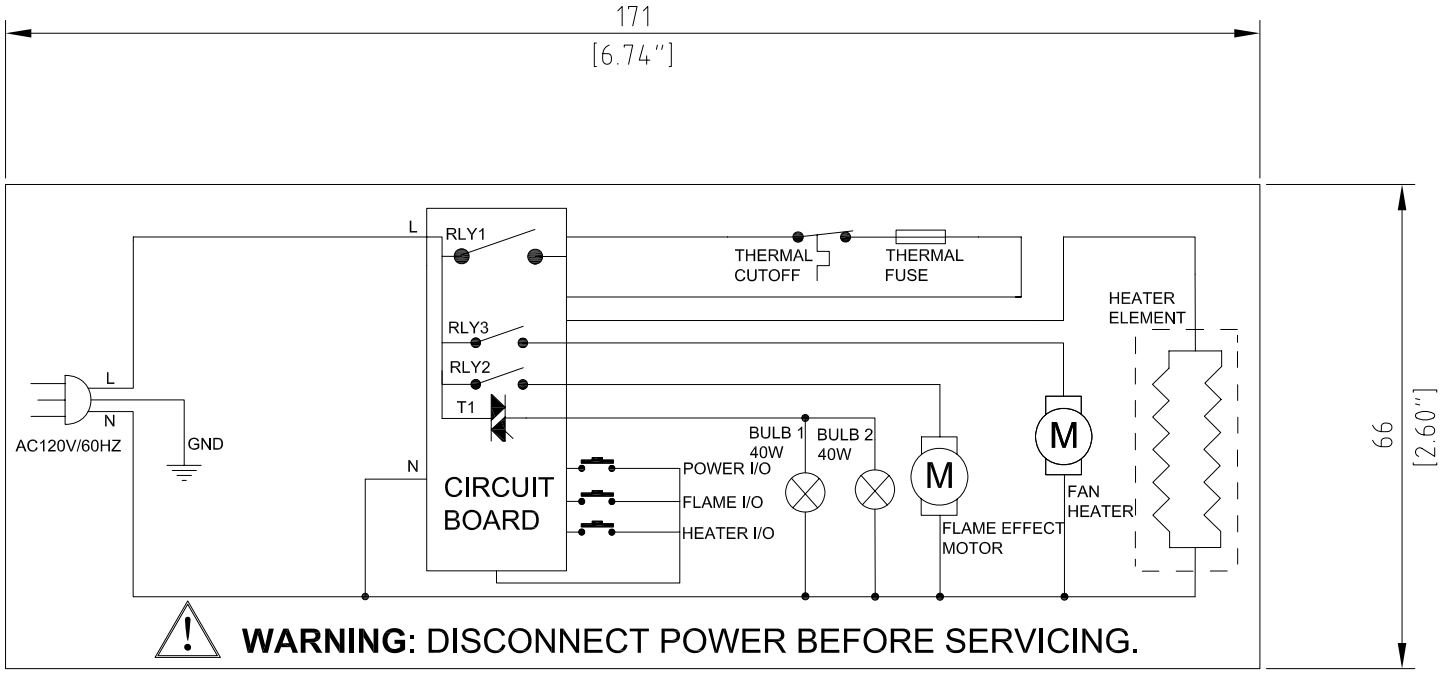
Heater Control Button:
This button controls the heater ON/OFF and 5 temperature modes from Low to High. When the heater is first turned on, it will come on at the lowest room temperature setting. The log set will remember the last heat setting and in later use the heater will start at that setting, unless power to the unit has been interrupted. Each time the temperature button is pressed, the temperature set point increases, allowing you to adjust the ambient temperature.

HEATER locking function: when fireplace is ON, press the POWER button for 10 seconds. The HEATER will be locked, and the HEATER button on the control panel as well as on remote control will be disabled. Before the heater is locked, the flame will flash 6 times. To un-lock the heater, press the POWER button for 10 seconds. Before the heater is un-locked the flame will flash 6 times.

Flame Control Button:
This button controls the brightness of the flame effect with settings at High, Medium and Low. When the log set is first turned on, the flame will come on at the highest setting. The log set will remember the last flame setting used and in later use the flame brightness will start at that setting, unless power to the unit has been interrupted. Each time the flame button is pressed, the flame brightness decreases. The only way to turn off the flame effect completely is to turn off the main power button.

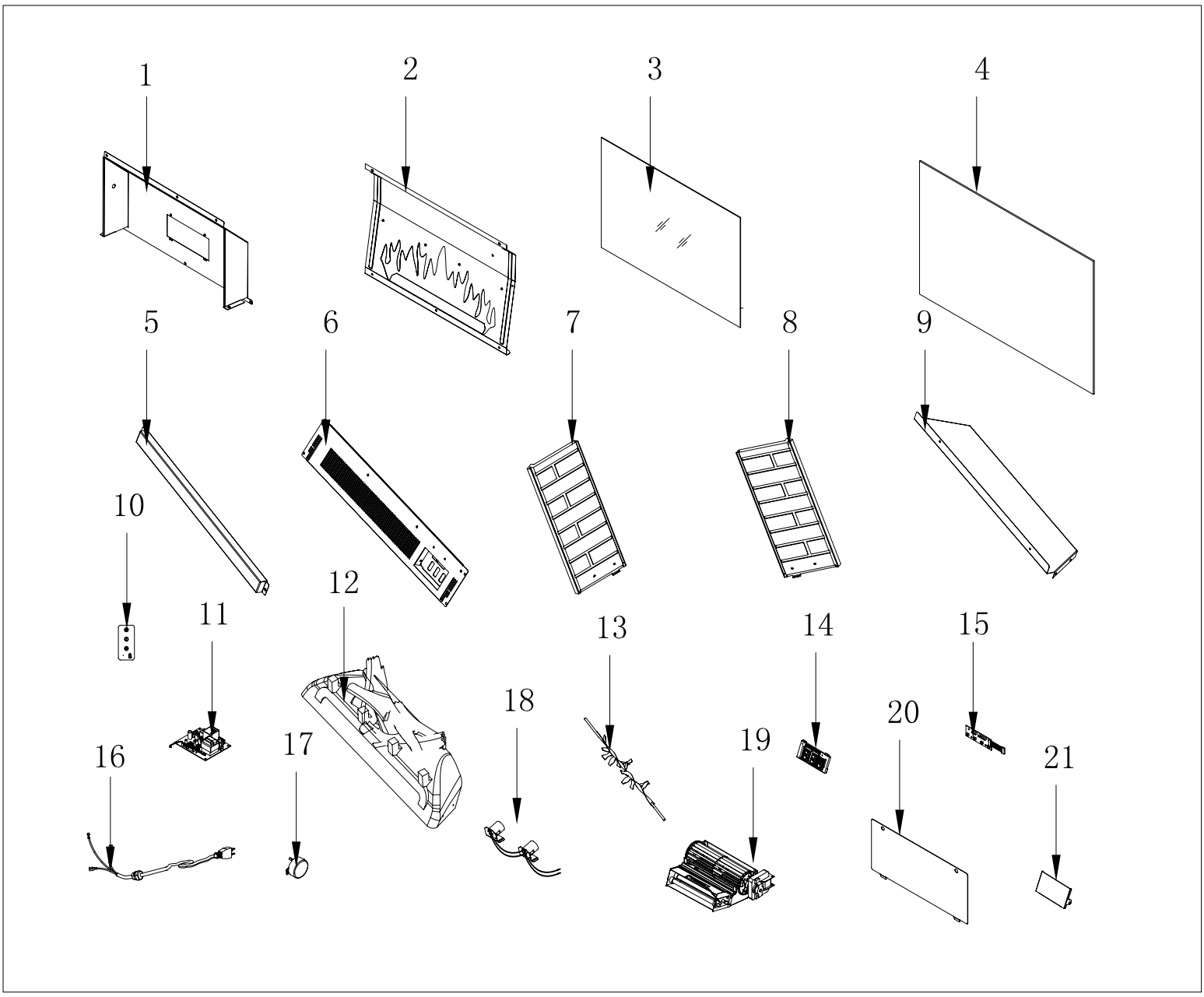


WARNING: Do not exceed 40 watts per bulb. Use of higher rated bulbs may result in a fire, causing property damage or personal injury.



Promo IR 23"

Circuit principle diagram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